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You can read the recommendations in the user guide, the technical guide or the installation guide for DENON DN-F650R. You'll find the answers to all your questions on the DENON DN-F650R in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DENON DN-F650R
User guide DENON DN-F650R
Operating instructions DENON DN-F650R
Instructions for use DENON DN-F650R
Instruction manual DENON DN-F650R

DENON
PROFESSIONAL

SOLID STATE/USB RECORDER

DN-F650R

Owner's Manual



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Manual abstract:

Do not open the rear cover In order to prevent electric shock, do not open the top cover. If problems occur, contact your DENON DEALER. 3. Do not place anything inside Do not place metal objects or spill liquid inside the system. Electric shock or malfunction may result. Please, record and retain the Model name and serial number of your set shown on the rating label. Model No. DN-F650R Serial No. To reduce the risk of fire and electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on this apparatus CAUTION: USE OF CONTROLS OR ADJUSTMENTS OR REFORMATION OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE. FCC INFORMATION (For US customers) 1.

COMPLIANCE INFORMATION Product Name: SOLID STATE/USB RECORDER Model Number: DN-F650R This product complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this product may not cause harmful interference, and (2) this product must accept any interference received, including interference that may cause undesired operation. Denon Professional div. D&M Professional 1100 Maplewood Drive Itasca, IL 60143 Tel. 630-741-0330 2.

IMPORTANT NOTICE: DO NOT MODIFY THIS PRODUCT This product, when installed as indicated in the instructions contained in this manual, meets FCC requirements. Modification not expressly approved by DENON may void your authority, granted by the FCC, to use the product. This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the product into an outlet on a circuit different from that to which the receiver is connected. Consult the local retailer authorized to distribute this type of product or an experienced radio/TV technician for help. **RISK OF ELECTRIC SHOCK DO NOT OPEN CAUTION 3. NOTE CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.** The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance. This Class B apparatus complies with Canadian ICES-003. Cet appareil numrique de la classe B est conforme la norme NMB-003 du Canada. I ENGLISH DEUTSCH FRANCAIS ITALIANO ESPAOL NEDERLANDS SVENSKA PORTUGUS IMPORTANT SAFETY INSTRUCTIONS READ BEFORE OPERATING EQUIPMENT This product was designed and manufactured to meet strict quality and safety standards. There are, however, some installation and operation precautions which you should be particularly aware of. 1. Read these instructions. 2. Keep these instructions. 3.

Heed all warnings. 4. Follow all instructions. 5. Do not use this apparatus near water.

6. Clean only with dry cloth. 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. 9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. 10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

11. Only use attachments/accessories specified by the manufacturer. 12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over. 13. Unplug this apparatus during lightning storms or when unused for long periods of time. 14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

15. Batteries shall not be exposed to excessive heat such as sunshine, fire or the like. Additional Safety Information! 16. This product is equipped with a three-wire grounding type plug, a plug having a third (grounding) pin. This plug will only fit into a grounding-type power outlet.

If you are unable to insert the plug into the outlet, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the grounding-type plug. II PORTUGUS SVENSKA NEDERLANDS ESPAOL ITALIANO FRANCAIS DEUTSCH ENGLISH CAUTION: (English) PRECAUCIN: (Espaol) n NOTE ON USE / HINWEISE ZUM GEBRAUCH WARNINGS Avoid high temperatures. Allow for sufficient heat dispersion when installed in a rack. Handle the power cord carefully.

Hold the plug when unplugging the cord. Keep the unit free from moisture, water, and dust. Unplug the power cord when not using the unit for long periods of time. Do not obstruct the ventilation holes. Do not let foreign objects into the unit. Do not let insecticides, benzene, and thinner come in contact with the unit.

Never disassemble or modify the unit in any way. Ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, tablecloths or curtains. Naked flame sources such as lighted candles should not be placed on the unit. Observe and follow local regulations regarding battery disposal.

Do not expose the unit to dripping or splashing fluids. Do not place objects filled with liquids, such as vases, on the unit. Do not handle the mains cord with wet hands.



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When the switch is in the OFF position, the equipment is not completely switched off from MAINS. The equipment shall be installed near the power supply so that the power supply is easily accessible. To completely disconnect this product from the mains, disconnect the plug from the wall socket outlet. The mains plug is used to completely interrupt the power supply to the unit and must be within easy access by the user. Do not expose batteries to excessive heat such as sunshine, fire or the like. VORSICHT: (Deutsch) Para desconectar completamente este producto de la alimentacin elctrica, desconecte el enchufe del enchufe de la pared. El enchufe de la alimentacin se utiliza para interrumpir por completo el suministro de alimentacin a la unidad y debe de encontrarse en un lugar al que el usuario tenga fcil acceso.

No exponga las pilas a calor excesivo, como a la luz solar, el fuego, etc. WARNHINWEISE Vermeiden Sie hohe Temperaturen. Beachten Sie, dass eine ausreichende Belftung gewhrleistet wird, wenn das Gert auf ein Regal gestellt wird. Gehen Sie vorsichtig mit dem Netzkabel um. Halten Sie das Kabel am Stecker, wenn Sie den Stecker herausziehen.

Halten Sie das Gert von Feuchtigkeit, Wasser und Staub fern. Wenn das Gert lngere Zeit nicht verwendet werden soll, trennen Sie das Netzkabel vom Netzstecker. Decken Sie den Lftungsbereich nicht ab. Lassen Sie keine fremden Gegenstnde in das Gert kommen. Lassen Sie das Gert nicht mit Insektiziden, Benzin oder Verdnnungsmitteln in Berhrung kommen.

Versuchen Sie niemals das Gert auseinander zu nehmen oder zu verndern. Die Belftung sollte auf keinen Fall durch das Abdecken der Belftungsffnungen durch Gegenstnde wie beispielsweise Zeitungen, Tischcher, Vorhnge o. . behindert werden. Auf dem Gert sollten keinerlei direkte Feuerquellen wie beispielsweise angezndete Kerzen aufgestellt werden. Bitte beachten Sie bei der Entsorgung der Batterien die rtlich geltenden Umweltbestimmungen. Das Gert sollte keiner tropfenden oder spritzenden Flssigkeit ausgesetzt werden. Auf dem Gert sollten keine mit Flssigkeit gefllten Behlter wie beispielsweise Vasen aufgestellt werden. Das Netzkabel nicht mit feuchten oder nassen Hnden anfassen. Wenn der Schalter ausgeschaltet ist (OFF-Position), ist das Gert nicht vollstndig vom Stromnetz (MAINS) abgetrennt.

Das Gert sollte in der Nhe einer Netzsteckdose aufgestellt werden, damit es leicht an das Stromnetz angeschlossen werden kann. Um dieses Gert vollstndig von der Stromversorgung abzutrennen, trennen Sie bitte den Netzstecker von der Wandsteckdose ab. Die Hauptstecker werden verwendet, um die Stromversorgung zum Gert vllig zu unterbrechen; er muss fr den Benutzer gut und einfach zu erreichen sein. Setzen Sie Batterien nicht bermiger Wrme aus, z. B. Sonnenstrahlung, Feuer oder dergleichen. VOORZICHTIGHEID: (Nederlands) Om de voeding van dit product volledig te onderbreken moet de stekker uit het stopcontact worden getrokken. De netstekker wordt gebruikt om de stroomtoevoer naar het toestel volledig te onderbreken en moet voor de gebruiker gemakkelijk bereikbaar zijn. Stel de batterijen niet bloot aan felle zonneschijn, brand, enzovoorts. PRECAUTION: (Franais) Pour dconnecter compltement ce produit du courant secteur, dbranchez la prise de la prise murale.

La prise secteur est utilise pour couper compltement l'alimentation de l'appareil et l'utilisateur doit pouvoir y accder facilement. N'exposez pas les batteries une chaleur excessive telle que le soleil, le feu ou autre. FRSIKTIHETSMTT: (Svenska) Koppla loss stickproppen frn eluttaget fr att helt skilja produkten frn ntet. S t i c k p r o p p e n a n v n d s f r a t t h e l t b r y t a s t r m f r s r j n i n g e n t i l l a p p a r a t e n , o c h d e n m s t e v a r a l t i l l g n g l i g f r a n v n d a r e n . U t s t t i n t e b a t t e r i e r n a f r s t a r k h e t t a s s o m s o l s k e n , e l d e l l e r l i k n a n d e .

ATTENZIONE: (Italiano) Per scollegare definitivamente questo prodotto dalla rete di alimentazione elettrica, togliere la spina dalla relativa presa. La spina di rete viene utilizzata per interrompere completamente l'alimentazione all'unit e deve essere facilmente accessibile all'utente. Non esporre le batterie a un calore eccessivo, per esempio al sole, al fuoco o altre fonti. ATENO: (Portugus) Para desligar completamente este produto da corrente, desligue a ficha da tomada elctrica. A ficha elctrica utilizada para interromper completamente a alimentao da unidade e deve estar num local onde o utilizador lhe possa aceder facilmente.

No exponha as pilhas a fontes de calor excessivo, como luz solar, fogo ou semelhantes. III ENGLISH DEUTSCH FRANAIS ITALIANO ESPAOL NEDERLANDS SVENSKA PORTUGUS n OBSERVATIONS RELATIVES A L'UTILISATION / NOTE SULL'USO / NOTAS SOBRE EL USO / ALVORENS TE GEBRUIKEN / OBSERVERA / NOTA SOBRE UTILIZAO AVERTISSEMENTS Eviter des tempratures leves. Tenir compte d'une dispersion de chaleur suffisante lors de l'installation sur une tagre. Manipuler le cordon d'alimentation avec prcaution. Tenir la prise lors du dbranchement du cordon. Protger l'appareil contre l'humidit, l'eau et la poussire. Dbrancher le cordon d'alimentation lorsque l'appareil n'est pas utilis pendant de longues priodes. Ne pas obstruer les trous d'aration. Ne pas laisser des objets trangers dans l'appareil de stekker vast wanneer deze moet worden aan- of losgekoppeld. Laat geen vochtigheid, water of stof in het apparaat binnendringen.

Neem altijd het netsnoer uit het stopcontact wanneer het apparaat gedurende een lange periode niet wordt gebruikt. De ventilatieopeningen mogen niet worden beblokkeerd. Laat geen vreemde voorwerpen in dit apparaat vallen. Voorkom dat insecticiden, benzeen of ververdunner met dit toestel in contact komen. Dit toestel mag niet gedemonteerd of aangepast worden. De ventilatie mag niet worden belemmerd door de ventilatieopeningen af te dekken met bijvoorbeeld kranten, een tafelkleed of gordijnen. Plaats geen open vlammen, bijvoorbeeld een brandende kaars, op het apparaat. Houd u steeds aan de milieuvoorschriften wanneer u gebruikte batterijen wegdoet. Stel het apparaat niet bloot aan druppels of spatten. Plaats geen voorwerpen gevuld met water, bijvoorbeeld een vaas, op het apparaat.

Raak het netsnoer niet met natte handen aan. Als de schakelaar op OFF staat, is het apparaat niet volledig losgekoppeld van de netspanning (MAINS). De apparatuur wordt in de buurt van het stopcontact genstalleerd, zodat dit altijd gemakkelijk toegankelijk is. VARNINGAR Undvik hga temperaturer. Se till att det finns mjlighet till god vrmeavledning vid montering i ett rack.

Hantera ntkabeln varsamt. Hll i kabeln nr den kopplas frn el-uttaget. Utstt inte apparaten fr fukt, vatten och damm. Koppla loss ntkabeln om apparaten inte kommer att anvndas i lng tid. Tpp inte till ventilationsppningarna.

Se till att frnmande freml inte trnger in i apparaten. Se till att inte insektsmedel p spraybruk, bensen och thinner kommer i kontakt med apparatens hlje.



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Ta inte isr apparaten och frsk inte bygga om den. Ventilationen br inte frhindras genom att tcka fr ventilationsppningarna med freml ssm tidningar, bordsdukar eller gardiner. Placera inte ppen eld, t.ex. tnda ljus, p apparaten. Tnk p miljasppekterna nr du bortskaffar batterier. Apparaten fr inte utsttas fr vtska. Placera inte freml fyllda med vtska, t.

ex. vaser, p apparaten. Hantera inte ntsladden med vta hnder. ven om strmbrytaren str i det avstngda lget OFF, s r utrustningen inte helt bortkopplad frn det elektriska ntet (MAINS). Utrustningen ska vara installerad nra strmuttaget s att strmfrsrjningen r ltt att tillg. AVISOS Evite temperaturas altas. Assegure uma suficiente dispersodo calor quando a unidade for instalada numa prateleira. Manuseie o cabo de alimentaocom cuidado.Puxe pela ficha quando desligar ocabo de alimentao. Mantenha a unidade afastada dahumidade, da gua e do p.

Desligue o cabo de alimentaquando no estiver a utilizar aunidade por longos periodos detempo. No obstrua os orificios deventilao. No deixe objectos estranhos dentro da unidade. No permita que insecticidas, benzina e diluente entrem em contacto com a unidade. Nunca desmonte ou modifique dealguma forma a unidade.

A ventilao no deve ser obstruda, tapando as aberturas de ventilao com objectos, como jornais, toalhas ou cortinas. No devem ser colocadas junto unidade fontes de chama aberta, como velas acesas. Respeite as regulamentaes locais relativas eliminao de pilhas. No exponha a unidade a gotejamento ou salpicos de lquidos. No coloque objectos com lquidos, como jarras, em cima da unidade.

No manuseie o cabo de alimentao com as mos molhadas. Quando o interruptor se encontra na posio OFF, o equipamento no est completamente desligado da REDE ELCTRICA. O equipamento deve ser instalado junto da fonte de alimentao, para que a fonte de alimentao esteja facilmente acessvel. IV PORTUGUS SVENSKA NEDERLANDS ESPAOL ITALIANO FRANAIS DEUTSCH ENGLISH The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, tablecloths, curtains, etc. No naked flame sources, such as lighted candles, should be placed on the apparatus. Attention should be drawn to the environmental aspects of battery disposal. The apparatus shall not be exposed to dripping or splashing for use. No objects filled with liquids, such as vases, shall be placed on the apparatus. CAUTION DECLARATION OF CONFORMITY We declare under our sole responsibility that this product, to which this declaration relates, is in conformity with the following standards: EN60065, EN55013, EN55020, EN61000-3-2 and EN61000-3-3. Following the provisions of Low Voltage Directive 2006/95/EC and EMC Directive 2004/108/ EC, the EC regulation 1275/2008 and its frame work Directive 2009/125/EC for Energy-related Products (ErP).

(English) DECLARACION DE CONFORMIDAD Declaramos bajo nuestra exclusiva responsabilidad que este producto al que hace referencia esta declaracin, est conforme con los siguientes estndares: EN60065, EN55013, EN55020, EN61000-3-2 y EN61000-3-3. De acuerdo con la directiva sobre baja tensin 2006/95/CE y la directiva sobre CEM 2004/108/ CE, la normativa CE 1275/2008 y su directiva marco 2009/125/EC para productos relacionados con la energia (ErP). Wij verklaren uitsluitend op onze verantwoordelijkheid dat dit produkt, waarop deze verklaring betrekking heeft, in overeenstemming is met de volgende normen: EN60065, EN55013, EN55020, EN61000-3-2 en EN61000-3-3. Volgens de voorzieningen van lage spanningsrichtlijn 2006/95/EC en EMC-richtlijn 2004/108/ EC, de EU-richtlijn 1275/2008 en de kaderrichtlijn 2009/125/EC voor energieverbruikende producten (ErP). Hrmed intygas helt p eget ansvar att denna produkt, vilken detta intyg avser, uppfyller fljande standarder: EN60065, EN55013, EN55020, EN61000-3-2 och EN61000-3-3. Uppfyller reglerna i lgsppningsdirektivet 2006/95/EC och EMC-direktivet 2004/108/ EC, EU-frordningen 1275/2008 och ramverksdirektivet 2009/125/EC fr energirelaterade produkter (ErP). Declaramos sob nossa exclusiva responsabilidade que este produto, ao qual se refere esta declarao, se encontra em conformidade com as seguintes normas: EN60065, EN55013, EN55020, EN61000-3-2 e EN61000-3-3. De acordo com as provises da Directiva de Baixa Tenso 2006/95/CE e a Directiva CEM 2004/108/CE, o Regulamento (CE) 1275/2008 e a respectiva Directiva-Quadro 2009/125/CE para produtos relacionados com o consumo de energia (ErP). (Espaol) BEREINSTIMMUNGSEKLRUNG Wir erklren unter unserer Verantwortung, da dieses Produkt, auf das sich diese Erklrung bezieht, den folgenden Standards entspricht: EN60065, EN55013, EN55020, EN61000-3-2 und EN61000-3-3. Gem den Bestimmungen der Niederspannungsrichtlinie 2006/95/EG und EMV Richtlinie 2004/108/EG, der Verordnung (EG) Nr. 1275/2008 der Kommission und deren Rahmenrichtlinie 2009/125/EG zu energieverbrauchsrelevanten Produkten (ErP). Nous dclarons sous notre seule responsabilit que l'appareil, auquel se rfre cette dclaration, est conforme aux standards suivants: EN60065, EN55013, EN55020, EN61000-3-2 et EN61000-3-3. Selon la directive 2006/95/EC concernant la basse tension et la directive CEM 2004/108/EC, la rglementation europenne 1275/2008 et la directive 2009/125/EC tablissant un cadre de travail applicable aux produits lis l'nergie (ErP). Dichiariamo con piena responsabilit che questo prodotto, al quale la nostra dichiarazione si riferisce, conforme alle seguenti normative: EN60065, EN55013, EN55020, EN61000-3-2 e EN61000-3-3. Facendo seguito alle disposizioni della direttiva sul basso voltaggio 2006/95/EC alla direttiva EMC 2004/108/EC, alla norma EC 1275/2008 e alla relativa legge quadro 2009/125/EC in materia di prodotti alimentati ad energia (ErP).

QUESTO PRODOTTO E' CONFORME AL D.M. 28/08/95 N. 548 (Deutsch) EENVORMIGHEIDSVERKLARING (Nederlands) DECLARATION DE CONFORMITE (Franais) VERENSSTMMELSESINTYG (Svenska) DICHIARAZIONE DI CONFORMIT (Italiano) DECLARAO DE CONFORMIDADE (Portugus) D&M Professional Europe Kingsbridge House Padbury Oaks Longford Middlesex UB7 0EH UK V ENGLISH DEUTSCH FRANAIS ITALIANO ESPAOL NEDERLANDS SVENSKA PORTUGUS ACERCA DEL RECICLAJE: Los materiales de embalaje de este producto son reciclables y se pueden volver a utilizar. Disponga de estos materiales siguiendo los reglamentos de reciclaje de su localidad.

Cuando se deshaga de la unidad, cumpla con las reglas o reglamentos locales. Las pilas nunca debern tirarse ni incinerarse. Deber disponer de ellas siguiendo los reglamentos de su localidad relacionados con los desperdicios qumicos. Este producto junto con los accesorios empaquetados es el producto aplicable a la directiva RAEE excepto pilas. A NOTE ABOUT RECYCLING: This product's packaging materials are recyclable and can be reused. Please dispose of any materials in accordance with the local recycling regulations. When discarding the unit, comply with local rules or regulations.



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Batteries should never be thrown away or incinerated but disposed of in accordance with the local regulations concerning battery disposal. This product and the supplied accessories, excluding the batteries, constitute the applicable product according to the WEEE directive. HINWEIS ZUM RECYCLING: Das Verpackungsmaterial dieses Produktes ist zum Recyceln geeignet und kann wieder verwendet werden.

Bitte entsorgen Sie alle Materialien entsprechend der örtlichen Recyclingvorschriften. Beachten Sie bei der Entsorgung des Gerätes die örtlichen Vorschriften und Bestimmungen. Die Batterien dürfen nicht in den Hausmüll geworfen oder verbrannt werden; bitte entsorgen Sie die Batterien gemäß der örtlichen Vorschriften. Dieses Produkt und das im Lieferumfang enthaltene Zubehör (mit Ausnahme der Batterien!) entsprechen der WEEE-Direktive. EEN AANTEKENING MET BETREKKING TOT DE RECYCLING: Het inpakmateriaal van dit product is recycleerbaar en kan opnieuw gebruikt worden. Er wordt verzocht om zich van elk afvalmateriaal te ontdoen volgens de plaatselijke voorschriften. Volg voor het wegdoen van de speler de voorschriften voor de verwijdering van wit- en bruingoed op. Batterijen mogen nooit worden weggegooid of verbrand, maar moeten volgens de plaatselijke voorschriften betreffende chemisch afval worden verwijderd. Op dit product en de meegeleverde accessoires, m.u.

v. de batterijen is de richtlijn voor afgedankte elektrische apparaten (WEEE) van toepassing. UNE REMARQUE CONCERNANT LE RECYCLAGE: OBSERVERA ANGENDE TERVINNING: Les matériaux d'emballage de ce produit sont recyclables et peuvent être réutilisés. Veuillez disposer des matériaux conformément aux lois sur le recyclage en vigueur. Lorsque vous mettez cet appareil au rebut, respectez les lois ou réglementations en vigueur.

Les piles ne doivent jamais être jetées ou incinérées, mais mises au rebut conformément aux lois en vigueur sur la mise au rebut des piles. Ce produit et les accessoires inclus, l'exception des piles, sont des produits conformes la directive DEEE. Produktens emballage er tervinningsbart och kan återanvändas. Kassera det enligt lokala tervinningsbestämmelser. Nr du kasserar enheten ska du göra det i överensstämmelse med lokala regler och bestämmelser. Batterier får absolut inte kastas i soporna eller brännas. Kassera dem enligt lokala bestämmelser för kemiskt avfall. Denna apparat och de tillbehör som levereras med den uppfyller gällande WEEE-direktiv, med undantag av batterierna. UMA NOTA SOBRE A RECICLAGEM: NOTA RELATIVA AL RICICLAGGIO: I materiali di imballaggio di questo prodotto sono riutilizzabili e riciclabili. Smaltire i materiali conformemente alle normative locali sul riciclaggio. Per lo smaltimento dell'unità, osservare le normative o le leggi locali in vigore. Non gettare le batterie, né incenerirle, ma smaltirle conformemente alla normativa locale sui rifiuti chimici. Questo prodotto e gli accessori inclusi nell'imballaggio sono applicabili alla direttiva RAEE, ad eccezione delle batterie. Os materiais de embalagem deste produto são recicláveis e podem ser reutilizados. Elimine quaisquer materiais de acordo com as normas de reciclagem locais.

Quando eliminar a unidade, obedeça s regras ou normas locais. As pilhas nunca devem ser deixadas fora ou incineradas, mas sim eliminadas de acordo com as normas locais relativas aos resíduos químicos. Este produto e os respectivos acessórios embalados em conjunto constituem o produto aplicável de acordo com a diretiva WEEE, excepto as pilhas. VI Contents Getting started 2 Main features 2 Accessories 2 Cautions on handling 2 Getting started Recording 16 Selecting a folder to store recorded files 16 Recording 16 Operations during recording 17 Add a file during recording (Manual track) 17 Adding marks (Marking) 17 Cascade recording 17 Recording time chart 18 Control function 26 Part names and functions 3 Front panel 3 Rear panel 4 Display 5 Switching the display 5 Stop display 5 Display during recording and recording pause 6 Display during playback and playback pause 6 REMOTE terminal 1 26 REMOTE terminal 2 26 Expanding remote functions 27 USB keyboard 27 RS232C control 28 RS232C control 28 Parallel control 40 Part names and functions Connections Play 19 Selecting the folder to playback 19 Playback 19 Operations during playback 20 File switching (8, 9) 20 Fast forward and fast rewind (Search) 20 Rewind a specified amount of time and playback (Skip back) 20 Playback pitch adjustment (Pitch control) 20 Searching for Marks 20 Dividing a file 21 Information 42 Error messages 42 Troubleshooting 43 Setting defaults Specifications 44 Index 45 Connections 7 Preparations 7 Cables Used for audio connection 7 Audio connections 7 Analog connection (unbalanced connection) 7 Analog Connection (Balanced Connection) 7 Digital connection 7 Connecting to a computer 7 Connecting the external control terminal 8 Parallel port 8 Remote terminal 8 RS-232C terminal 8 Connecting headphone 8 Connecting the power cord 8 Mounting recording media 8 SD Card 8 USB drive 9 Cautions when recording media is mounted 9 Recording Play USB mode (Connection between DN-F650R) and the computer 21 Connecting to a computer 21 USB mode and the computer File/Folder settings 22 File/Folder Control function settings Setting defaults 10 Menu list 10 Setting defaults 11 Menu operations 11 Settings for recording or playback (Presets) 11 Display settings (Display) 14 Time & date settings (Time/Date) 14 Utility settings (Utility) 14 Checking the firmware version (F.W Version) 15 File information (01 Information) 22 Renaming files (02 Rename) 22 File menu 22 Deleting files (03 Delete) 23 Copying files (04 Copy) 23 Moving files (05 Move) 23 Deleting marks (06 Delete Mark) 23 Folder menu 23 Selecting folders (1 Select) 24 Creating folders (2 Make Folder) 24 Renaming folders (3 Rename) 24 Deleting folders (4 Delete) 24 Locking operation buttons (Key lock) 25 Storage menu 25 Other functions 25 Information Specifications Index 1 Getting started Thank you for purchasing this DENON product. To ensure proper operation, please read this owner's manual carefully before using the product. After reading the manual, be sure to keep it for future reference. Main features Stereo (2 channel) or monaural (1 channel) recording and playback Recording to various SD cards, USB flash memory, or external USB device (mass storage class) 2 Types of recording format Recording using MP3 (MPEG1 Layer III) audio compression format. Recording using 16-bit or 24-bit Linear PCM format (uncompressed audio). Maximum 24-bit 96kHz uncompressed recording is supported.

Equipped with XLR connectors (balance) for all inputs and outputs. Computer compatibility (MS-DOSTM, Windows, Macintosh compatible audio file) Automatic recording stops recording when there is no sound, and restarts recording when sound is detected (Silent Skip) Manual or automatic recording level control (ALC) Cascade recording function automatically continues recording on a USB drive if there is no recording space left on the SD card Mark function makes specific search points without processing files Skip back function rewinds the track for the set time and then replays it Pitch control playback allows adjustment of the playback speed between -40% to +20% in 0.



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1% steps Key control function corrects the musical interval to the normal level when changes occur to the musical interval from playback pitch adjustments
Supports remote control operation from the wired remote, parallel port, RS232C control, and USB keyboard Supplied with Windows application program
DMP Mark Editor for editing the recorded files and marks. Accessories Check that the following parts are supplied with the product. Cautions on handling

Before turning the power switch on Check once again that all connections are correct and that there are no problems with the connection cables.

Power is supplied to some of the circuitry even when the unit is set to the standby mode. When leaving home for long periods of time, be sure to unplug the power cord from the power outlet. About condensation If there is a major difference in temperature between the inside of the unit and the surroundings, condensation may form on parts inside the unit, causing the unit to fail to operate properly. If this happens, let the unit sit for an hour or two with the power off and wait until there is little difference in temperature before using the unit. Cautions on using mobile phones Using a mobile phone near this unit may result in noise.

If that occurs, move the mobile phone away from the unit when it is in use. Moving the unit Turn off the power and unplug the power cord from the power outlet. Next, disconnect the cables connected to other system units before moving the unit. Rack mount cautions (Required rack specifications for mounting the DN-F650R on a rack) EIA Standard 19 inch rack 1U Size installation compatible rack Rack that has a guide rail or shelf board that can support this device q
Owner's manual

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... 1 w Audio cable

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. 1 e Power cord (Cord length: Approx. 2 m)

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..... 1 r USB cable ...

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..... 1 DN-F650R Instruction manual DMP Mark Editor Installer DMP Mark Editor Instruction manual y Security Screw for SD card door .

... 2 u Plastic pin and retainer

... 1 each (SD card door is attached at the time of purchase.) w e r t y u NOTE Conduction noise or interference noise may cause the DN-F650R to malfunction.

Therefore, when connecting this device to a computer, connect using the USB cable included. SDHC Logo is a registered trademark. 2 Part names and functions Front panel For buttons not explained here, see the page indicated in parentheses (). Getting started Part names and functions q w e r t y u i o Q0 Q1 Q2 Q3 Q4 Q5 Q6 Connections Setting defaults Q7 Q8 Q9 W0 W1 W2 W3 W4 Recording W5 Play USB mode and the computer q Power switch (ON/OFF) (11) w Power indicator (11, 30) Lights blue when the power is ON. When in standby mode, this light is dimmed.

i Display, Menu button (DISPLAY, MENU/STORE) (5, 11) e Headphone jack (PHONES) (8) r Headphone Volume Adjustment Switch (LEVEL) (8) Press the switch to make it spring out. After adjusting the volume, press the switch back in again. o SD card door (8) Q0 Level over display (OVER) (16) Lights red if the recording level exceeds -1dB indication of the level meter during recording or recording pause. Q4 Search button (6, 7) (20) Q5 Recording level adjustment switch (REC LEVEL) (16) Press the switch to make it spring out. After adjusting the level, press the switch back in again. Adjustments cannot be made with this switch when the "07 LevelCont." setting is "ALC", or when the "02 Input" setting is "SPDIF" or "AES/EBU". W0 Display (5) W1 Recording, Manual track button (REC / M.TRACK) (16, 17) Lights red during recording. Flashes red while recording is paused.

File/Folder Control function settings W2 Stop, Cue button (STOP / CUE) (17) Q1 Level Display (LEVEL) (12) Lights green if the recording level or playback level exceeds the level set in "08 Level LED" in the setting menu. W3 Skip back button (SKIP BACK) (20) Rewinds the track for the amount of time set in "13 Skip Back" in the setting menu and performs playback. Q6 Jog dial (8, 9, PUSH ENTER) (11, 20) NOTE To prevent hearing loss, do not raise the volume level excessively when using headphones. Information Q7 USB Port for Keyboard (KEYBOARD) (27) Q2 Mark, Lock button (MARK, LOCK) (17, 25) W4 Play, Pause button (PLAY/PAUSE) (19) Lights green during playback. Flashes green while playback is paused. t Pitch control button (PITCH, +) (20) Q3 Mark search, Recording balance Button (MARK +/-, REC BAL L/R) (17, 20) Q8 USB port for USB drive (DRIVE) (9) Specifications y Pitch button (PITCH ON/OFF) (20) Q9 USB port for PC (21) W5 SD card slot (8) u File list button (FILE LIST) (16) Index 3 Rear panel q w e r t y u i o Q0 Q1 Q2 Q3 q Analog input (Balanced) terminal (7) XLR Type Pin Arrangement: 1GND, 2 Hot, 3 Cold Applicable Connector: XLR-3-12C or equivalent y Digital input (RCA) terminal (7) RCA Type Signal Format: IEC-60958 (SPDIF) Q0 REMOTE 2 jack (8) Connect microphone remote RC600PMD (sold separately) or external remote controller. w e Analog input (Unbalanced) terminal (7) RCA Type Analog output (Unbalanced) terminal (8) RCA Type XLR Type Pin Arrangement: 1GND, 2 Hot, 3 Cold Applicable Connector: XLR-3-11C or equivalent u Digital input (XLR) terminal (7) XLR Type Pin Arrangement: 1GND, 2 Hot, 3 Cold Signal Format: IEC-60958 (AES/EBU) Applicable Connector: XLR-3-12C or equivalent Q1 RS-232C connector (8) Q2 Parallel port (PARALLEL) (8) Q3 AC inlet (AC IN) (8) r Analog output (Balanced) terminal (8) i Digital output (XLR) terminal (7) XLR Type Pin Arrangement: 1GND, 2 Hot, 3 Cold Signal Format: IEC-60958 (AES/EBU) Applicable Connector: XLR-3-11C or equivalent t Digital output (RCA) terminal (7) RCA Type Signal Format: IEC-60958 (SPDIF) o REMOTE 1 jack (8) Connect a wired remote switch equipped with a monaural Phone jack. 4 Display The display on the DN-F650R shows information about the DN-F650R and the various recording medias attached. Details of the display differ depending on the operating status (stopped/recording/playing) of the DN-F650R. Getting started Display during stop status Part names and functions Switching the display Press DISPLAY. The display details change each time the button is pressed. For details on the display details shown during each operation, see "Display during stop status" (vpage 5), "Display during recording and recording pause" (vpage 6), "Display during playback and playback pause" (vpage 6) n Total remaining time display q Total number of files in the current folder Connections w Total remaining time display Setting defaults n Common displays during each operation y t q w If the remaining time exceeds 100 hours, "99: 59 : 59" is displayed.



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n Current time/Date display e Current date r Current time Recording Play USB mode and the computer q q Display Screen Title Display w Mode Display during Settings RND RPT S.S w e r e r : Random playback mode (vpage 12) : Repeat playback mode (vpage 12) : Silent skip Mode (vpage 12) n Recording setting information display Q1 Q2 File/Folder Control function settings t Recording input source y Total number of files in the current folder u MP3 bitrate *Not displayed when the recording file format is PCM. e Pitch control display (vpage 12) r Recording media display Displays the recording media connected to the DN-F650R.

"I" shows the currently selected recording media "Storage menu" (vpage 25). t y u i o Q0 t Displayed when a keyboard is connected to the USB port for keyboard. y Displays the remaining capacity on the selected recording media (SD card/USB drive). Remaining capacity i Quantized bit number o Recording channel Q0 Sampling frequency Q1 Preset name currently selected Q2 Recording file format Information Specifications Index 5 Display Display during recording and recording pause n Recording elapsed time display q File name during recording w Recording elapsed time Display during playback and playback pause n Playback elapsed time display q File name during playback w Elapsed time e Playback position on a file Position is not displayed for files for files recorded as VBR. q w e Total remaining recording time The remaining time changes depending on the recording format selected in the preset menu. q w e n Total remaining recording time n Playback remaining time display r Playback remaining time "VBR" is displayed playback file is VBR. when the If the remaining time exceeds 100 hours, "99: 59 : 59" is displayed. If the remaining time exceeds 100 hours, "99: 59 : 59" is displayed. e r r Recording input level t Level meter peak hold value (largest of L/R is displayed) n Volume level display n Playback output level display t Playback output level y Level meter peak hold value (largest of L/R is displayed) r t n Recording setting information display Q2 Q3 y Recording input source u File name during recording i MP3 Bitrate *Not displayed when the recording file format is PCM. t y u File created date i MP3 bitrate Q1 "PCM" is displayed when the playback file is PCM and "VBR" is displayed when the playback file is VBR. n File information display y u i o Q0 Q1 o Quantized bit number Q0 Recording channel Q1 Sampling frequency Q2 Currently selected preset name Q3 Recording file format ui o Q0 o Quantized bit number Q0 Sampling frequency Q1 Channel 6 Connections NOTE Do not plug in the power cord until all connections have been completed. When making connections, also refer to the operating instructions of the other components. Insert the plugs securely. Loose connections will result in the generation of noise. Be sure to connect the left and right channels properly (left with left, right with right).

Connect the cables to the correct input and output terminals. Do not bundle power cords together with connection cables. Doing so can result in humming or noise. DN-F650R is not equipped for connecting a microphone. Getting started Audio connections Analog connection (unbalanced connection) Connect the line label analog input or output to ANALOG IN/OUT terminals (RCA terminals). Digital connection For playback or recording, connect to the SPDIF or AES/EBU of the DIGITAL IN/OUT terminals. Part names and functions Connections CDR, CD, DAT AUDIO IN AUDIO OUT Setting defaults Preparations Cables Used for audio connection Select the cables according to the equipment being connected. L R CD, MD AUDIO OUT L R Amp Mixer Preamp AUDIO IN L R L R Recording Play Audio cables Analog Connection (RCA) White Red L R L R L R L R Connecting to a computer Connect the computer USB cable to the USB port on the DN-F650R. USB mode and the computer Stereo audio cable (Included) Analog Connection (Balanced Connection) Connect the line label analog input or output to ANALOG IN/OUT terminals (XLR terminals). File/Folder Control function settings Digital Connection (RCA) Coaxial digital cable (Sold separately) Analog Connection (XLR), Digital Connection (XLR) Balanced cable (Sold separately) 1:GND 2:Hot 3:Cold Information Cable for connecting to the computer CDR, CD L AUDIO OUT R USB cable (Included) When you connect a computer using a USB cable to the USB port, you can easily copy audio files from an SD card on DN-F650R to the computer.

The USB connection is only enabled when the DN-F650R is stopped (recording/playback are disabled). For details on the USB mode, see "USB mode (Connection between DN-F650R) and the computer" (vpage 21). Specifications Index 7 Connecting the external control terminal Parallel port Connect the external device to the parallel port. Connecting headphone Connect the headphones to the headphone jack (PHONES). Mounting recording media SD card n Inserting an SD card the SD 1 Openthe arrow.

card door in the direction indicated with You can set to control the external device from the DN-F650R using the parallel control. For details on parallel control, see "Parallel control" (vpage 40). Remote terminal Connect a wired remote switch equipped with a monaural phone jack to the REMOTE terminal 1 on the DN-F650R. Connect the microphone remote RC600PMD (sold separately) or external remote controller to REMOTE terminal 2. When you press the headphone volume adjustment switch (LEVEL), the switch will spring out.

After adjusting the volume, press the switch back in again. SD card door NOTE To prevent hearing loss, do not raise the volume level excessively when using headphones. 2 Insert an SD card all the way in to the SD card slot. SD card Connecting the power cord 4 remote options "REMOTE terminal 1" (vpage 26) can be used for REMOTE 1. Insert the power cord when all other connections are completed. Be sure to connect the ground wire also. RS-232C terminal Connect an RS-232C straight cable with a 9-pin D-sub connector to the RS-232C serial terminal. Power cord (supplied) To AC outlet (AC 120 V, 60 Hz) 3 Close the SD card door. NOTE Be sure to insert the power plug firmly into the AC outlet. If the plug is not properly inserted, it could cause a malfunction or noise.

Do not unplug the power cord while the unit is operating. Do not use a power cord other than the cord supplied with this unit. RS-232C control allows you to perform external control from the host. For details on RS232C control, see "RS232C control" (vpage 28). If the SD card door does not close with a "click", check that the SD card is fully inserted into the slot.



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02 Input Selects the audio input source for recording. Setting details SD Card: Access the SD Card. USB Drive: Access the USB drive. Recording Play USB mode and the computer 3 Rotate the jog dial to select the setting item that you want to change, and press the jog dial. The following level menu list is displayed. File/Folder Control function settings 4 Select the setting item that you want to change, and press the jog dial. The setting item is chosen.

To continue to set other items, perform the operation in step 3. To return to the upper level menu from the menu item currently being set, press and hold the jog dial. 5 After you finish all settings, press DISPLAY. The changed settings are saved, and the DN-F650R returns to the stopped status. Bal: Records the RCA analog input terminal source. Unbal: Records the XLR analog input terminal source. AES / EBU: Records the XLR digital input terminal source. SPDIF: Records the RCA digital input terminal source. MP3-320 / MP3-256 / MP3-192 / MP3-128 / MP3-64 / 03 Rec Format PCM-16 / PCM-24 Selects the audio format (MP3 or PCM) for recording. Select the bitrate for the MP3 format.

Select the quantized bit number for the PCM format. Information NOTE 04 RecChan (Rec channel) Select whether to record in stereo or monaural. 05 Fs (Sample rate) Selects the sampling frequency for recording. When "96 kHz" is set for "05 Fs", you cannot select the MP3 format. Stereo: Records in stereo (2 channels).

Mono: Records in monaural (1 channel). 44.1k: Records at 44.1kHz. 48k: Records at 48kHz.

96k: Records at 96kHz. Select when "PCM-16" or "PCM-24" is set for "03 Rec format". To cancel the settings, press the STOP button before saving the settings. Specifications Index 11 Setting defaults Setting Items Setting details Setting Items 12 SilentLvl (Silent Level) Sets the silent level when "10 Auto Mark" or "11 Silent Skip" is set to on. 13 Skip Back When the SKIP BACK button is pressed during playback or pause, the track is rewound for the amount of time set here and played back. 14 Play Mode Selects the play mode. Setting details 60dB / 54dB / 38dB / 20dB 06 RefLevel +24dBu / +20dBu / +18dBu / 0dBu (0dBFS Reference) Selects the maximum level for XLR analog input and output. Set the input level and output level to the same level. Set in accordance with the device connected to XLR. 07 LevelCont Manual : The recording level can be adjusted to the desired value.

Selects the adjustment ALC: The DN-F650R automatically sets the recording level. method for the recording level. 08 Level LED -6dB / -12dB / -20dB / -38dB / -54dB Sets the input/output level for the Level display lit on the main unit. You can use this setting for various purposes besides the level meter on the display. For example, confirmation of the recording peak level and confirmation of the presence or absence of input signals. Off: Record without creating a new file. 09 Auto Track 1 min/ 5 mins/ 10 mins/ 15 mins/ 30 mins/ 1 hour/ 2 hours/ 6 hours/ Creates a new file for each 8 hours/ 12 hours/ 24 hours recording time set and continues recording. 0.5 sec 10 sec: Sets the time by increments of 0.5 seconds.

10 sec 60 sec: Sets the time by increments of 5 seconds. Cont (Continuous) : Plays files in numerical order. Playback stops when the final file has finished playing. Single: When the file has finished playing, it is stopped in the stop position set in "15 Finish Mode". Random : Plays files in random order. Playback stops when all files have finished playing. Next: When the STOP button is pressed during file playback, playback is stopped at the head of the next file. Recue: When the STOP button is pressed during file playback, playback is stopped at point where playback was previously started. Off: Repeat playback is not performed. On: Repeat playback is performed.

NOTE 10 Auto Mark When input lower than the input level set in "12 Silent Level" continues for more than 3 seconds, marking information is written into the file. This mark is useful when searching for a specific point during playback. 11 SilentSkp (Silent skip) If input lower than the input level set in "12 Silent Level" continues for more than 3 seconds, recording is temporarily stopped. Recording is restarted when input above the set level is received again. If the size of the recorded file exceeds 4GB, recording is continued on a new file irrespective of the set time. There could be sound cutoffs for a short period of time between files depending on the capacity of a recorded file. Off: Turns the auto mark function off. On: Turns the auto mark function on. 15 FinishMod (Finish Mode) Sets the stop status when playback is stopped. 16 Repeat Sets the file to repeat playback.

A maximum of 30 marks can be written to one file. Marking numbers are attached in numerical order starting from 1. Marks can also be added manually. For details, see "Adding marks (Marking)" (vpage 17). Marks can be edited using the "DMP Mark Editor" software included. For details, see the instruction manual on the included CD-ROM. Off: Turns the silent skip function off. On: Turns the silent skip function on. If the recording is temporarily stopped because of the silent skip function, "S.S" will flash on the display (vpage 5).

17 PowOnPlay (Power On Play) Sets the operation performed when the power to the DN-F650R is switched on when recording media is mounted. 18 KeyCtrl Off: Musical interval is changed in accordance with the playback pitch. (Key Control) On: Musical interval is not changed when the playback pitch is adjusted. Sets the musical interval when the playback pitch is adjusted. The following operation is performed according to the play mode set in "14 Play Mode".

When "Normal" is set, all of the files are repeated. When "Single" is set, only the track currently being played is repeated. @@This operation is repeated. Off: Stops the operation when the power is switched ON. @@@@Sets the auto cue function.

@@@@Next, select "03 Rename". @@wRotate the jog dial to select the character to input. ePress the jog dial to enter the character. rRepeat steps q to e until all characters are entered. tPress the jog dial when the entry is completed. Saves the entered characters. @@wPress PLAY/PAUSE.

@@@@@Normal:Sets the normal mode. @@@@ The following characters and symbols can be entered. @@@@ These characters can also be entered using a USB keyboard.

Play USB mode and the computer File/Folder Control function settings Preset-1/ Preset-2/ Preset-3 Information Since the default value of the machine ID is "1", the name of the first recorded file will be 1001.MP3 (when recorded in MP3 format). If the machine ID is set as "aaaaa", the name of the first recorded file will be "aaaaa001.MP3". If the machine ID is 0 characters, the file name will be 001.



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MP3. (When recorded in MP3 format) Specifications NOTE The machine ID is common for the Preset-1 to Preset-3 settings. If it is changed, the new machine ID is applied to all Preset-1 to Preset-3 settings. Preset-1/ Preset-2/ Preset-3 Yes : Resets the selected preset name and its setting values to their default values. No: Values are not returned to the defaults.

Index 24 Default (Preset Default) Preset settings are returned to the default values for each preset. 13 Display settings (Display) Settings can be performed for the display. Rotate the jog dial to select "02 Display". Setting Items 01 Bright Sets the brightness of the display. 02 Time Form Sets the type of the current time display.

03 Date Form Sets the display order of the date. 04 File Sort Selects the sorting method for the file listing order. 05 Default Resets the Display Menu settings to the default values. Setting details 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 The higher the setting value, the brighter the display becomes. 12H: Switches to the 12-hour display (AM/PM).

24H: Switches to the 24-hour display. M/D/Y: Displays the date in Month/Date/Year order. D/M/Y: Displays the date in Date/Month/Year order. Alpha (Alphabet) :Files are arranged in the order of symbols, numbers, and alphabets. Date: Files are arranged in date order. Yes: Values are returned to the defaults. No: Values are not returned to the defaults. Utility settings (Utility) Utilities perform such operations as saving and reading the various setting data for the DN-F650R and formatting the recording media. Rotate the jog dial to select "04 Utility". Setting Items 01 Load Settings After reading the preset setting data stored on a recording media, changes the settings of DN-F650R to the setting data on the recording media.

This function is used when more than one DN-F650R unit are used together to set all units with the same presets. 02 Save Settings Stores all of the current preset setting data on the recording media. To read the saved data onto a different DN-F650R, use the operation in "01 Load Settings". Setting details n Operation q Rotate the jog dial to select "Load Settings", and press the jog dial. "Load?" is displayed. w ote the jog dial to select "Yes", and press the jog dial. R The preset setting data starts reading. "Executing...

" is displayed during the read process. When the read process is complete, "Completed" is displayed, and the DN-F650R returns to the stopped state. "DN-F650Rpreset.txt" which is stored in the root folder in the recording media is read. n Operation q Rotate the jog dial to select "Save Settings", and press the jog dial.

"Save?" is displayed. w ote the jog dial to select "Yes", and press the jog dial. R The preset setting data starts being saved. When the save process is complete, "Completed" is displayed, and the DN-F650R returns to the stopped state. The data is saved as "DN-F650Rpreset.txt" in the root folder of the recording media. When this operation is performed, the existing "DN-F650Rpreset.txt" data is overwritten. n Operation q Rotate the jog dial to select "Media Format", and press the jog dial. "Format ***" is displayed. The "***" indicates the recording media to be formatted. w ote the jog dial to select "Yes", and press the jog dial. R Formatting of the recording media starts. "Executing..

." is displayed during the formatting. When the format process is complete, "Completed" is displayed, and the DN-F650R returns to the stopped state. Time & date settings (Time/Date) Sets the clock on the DN-F650R. Rotate the jog dial to select "03 Time/Date". Setting Items 03 Time/Date Sets the built-in clock time. Records the time of this built-in clock as time data (recording start time) in a file. Setting details 01:00 AM: Enter the time. Jan 01/2010: Enter the year, month and date. n Entering Numbers q lace the cursor in the position where you want to insert numbers P using the MARK+ and MARK buttons. w ote the jog dial to select the number to input. R e epeat steps q and w to enter all of the numbers. R r ess the jog dial when the entry is completed. P Save the settings, and the screen returns to the menu screen. 03 Media Format Formats the recording media.

NOTE To cancel without saving the entered characters, press the MARK button before saving. Before using an SD card, be sure to format it on DN-F650R. If the SD card is formatted on a computer, this could cause sound cutoffs during recording. An SD card is always selected with higher priority as the media to be formatted. To format a USB drive, remove the SD card from DN-F650R before starting the formatting operation.

14 Getting started Part names and functions Connections Setting defaults Recording Play File/Folder Control function settings Information Specifications Index USB mode and the computer Checking the firmware version (F.W Version) Rotate the jog dial to select "05 F/W Version". Displays the DN-F650R's current firmware version. 15 Recording This section explains how to specify a recording media folder for a recording file and to record into that folder. The procedure for recording to an SD card and a USB drive is the same. Power switch FILE LIST DISPLAY PLAY/PAUSE MARK REC BAL L, R Jog dial 1 Press REC/M.TRACK to pause recording. Recording REC/M.TRACK flashes red. Monitors the input source set for "02 Input" in the preset menu.

KEYBOARD REC/M.TRACK STOP REC LEVEL 2 Adjust the recording level using REC LEVEL. To adjust the recording level, change "07 LevelCont" in the preset menu to "Manual". When you adjust the recording level, make sure that the peak level is not 0dB by monitoring the level meter and level over display (LEVEL). When "07 LevelCont." in the preset menu is set to "ALC", or when "02 Input" is set to "SPDIF" or "AES/EBU", the REC LEVEL cannot be adjusted.

Selecting a folder to store recorded files 5 Select "01 Select" in the folder list menu, and rotate the jog dial. 1 Press the power switch. The power of DN-F650R is switched ON and the power indicator lights blue. Choose the folder in which to store the recorded file, and display the file list of that folder. 2 While the DN-F650R is stopped, press FILE LIST. 3 The folder list is displayed. For details on how to display the folder list, see "Displaying the File Menu (Preparation)" (vpage 22). 3 Use RECBAL L, R to adjust the recording balance. LIST, 6 Press FILEscreen. and the screen returns to the previous NOTE To record on an SD card, be sure to format it on DN-F650R before recording. If the SD card is formatted on a computer or is used for recording without formatting it, this could result in sound cutoffs during recording.



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